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**FACSIMILE INFORMATION SHEET**Name of Individual: Kay Pinkney, Quality AssuranceCompany: United States Patent and Trademark OfficeCity and State: Alexandria, VAFacsimile Number: (703) 308-6642From: Julie W. MederTotal Number of Pages: 2 (including Information Sheet)Date Transmitted: April 8, 2005Client No.: 2204File No.: 010851

Message:

A complete copy of page 9 (containing "Table 11") of the Amendment filed December 17, 2004 in Application No. 09/870,037 is attached.  
Kindly contact me to confirm receipt of the entire page.

Julie W. Meder

If you do not receive all pages, please call back as soon as possible. The number is (412) 471-8815.

(W0079786.1)**STATEMENT OF CONFIDENTIALITY**

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Notice of Allowance dated 09/24/2004

Application No. 09/870,037

Amendment After Allowance dated 12/17/2004

Attorney Docket No. 2204-010851

Please replace Table 9 (page 19) in its entirety with the following rewritten table:

Table 9: DEPOSITION RATIOS (by mg/m<sup>2</sup>) IN RESPONSE TO  
KINDS OF OF CHEMICAL AGENTS

Inventive Examples	Agent No.	1	2	3	4	5	6	7	8
	fluorides	40.9	17.0	31.1	32.6	39.1	34.7	0.6	2.9
	metals	35.8	28.5	16.2	13.9	19.5	23.2	0.3	2.6
Comparative Examples	Agent No.	9	10	11	12	13			
	fluorides	0	0	0	5.8	0			
	metals	10.5	5.3	12.6	0	0			

A ratio of metals means a total ratio of Ti, Zr, Hf, Si, Ge, Sn and B deposited on a surface of a base steel sheet

Please replace Table 11 (page 21) in its entirety with the following rewritten table:

Table 11: PREPARATION OF STEEL SHEETS FOR PAINT APPLICATION  
(COMPARATIVE EXAMPLES)

No.	a coated-base steel sheet		a fluoride coat sheet	
	a plating layer	an adhesion ratio (g/m <sup>2</sup> )	a chemical agent No.	an adhesion ratio (g/m <sup>2</sup> )
1	Zn	45	1	50
2	Zn	45	1	50
3	Zn	45	1	1
4	Zn	45	9	50
5	Zn	45	10	50
6	Zn	45	11	50
7	Zn	45	12	50
8	Zn	45	13	50
9	Zn	45	phosphating tannic acid	
10	Zn	45		

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